

TO SEPARATE, HOLD TOP AND BOTTOM EDGES, SNAP-APART AND DISCARD CARBON

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N.N.

FORM PTO-892 (REV. 3-78)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 560,093	GROUP ART UNIT 237	ATTACHMENT TO PAPER NUMBER			
NOTICE OF REFERENCES CITED				APPLICANT(S) Morrison et al					
U.S. PATENT DOCUMENTS									
*		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE		
✓	A	4430707	2/84	Kim	364	200			
✓	B	4574348	3/86	Scallan	364	200	6/1/83		
✓	C	4514807	4/85	Nogi	364	200			
✓	D	3343135	9/67	Freiman et al	364	200			
	E								
	F								
	G								
	H								
	I								
	J								
	K								
FOREIGN PATENT DOCUMENTS									
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. DWG.	PP. SPEC.
	L								
	M								
	N								
	O								
	P								
	Q								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)									
✓	R	McDowell, Charles Edward, "SIMAC: A Multiple ALU Computer", Dissertation Thesis, University of Cal. San Diego, 1983 (111 pages)							
✓	S	McDowell, Charles E., "A Simple Architecture for Low Level Parallelism", Proceedings of 1983 International Conf. on Parallel Processing, pgs 472-477.							
✓	T	Regua, et al., "The Piecewise Data Flow Architecture: Architectural Concepts", IEEE Transactions on Computers, Vol. C-32, No. 5, May 1983, pgs 425-438							
	U								
EXAMINER E. CHAN				DATE 5/17/91					
* A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05 (a).)									